


Form PTO-1449 (modified 2/91)	U.S. DEPT OF COMMERCE Patent and Trademark Office	Attorney Docket Number: MERL-1544	Serial Number: 10/776,571
INFORMATION DISCLOSURE CITATION (Use several sheets if necessary) 		Applicant: Vetro, et al.	
		Filing date: February 11, 2004	Group art area:

U.S. PATENT DOCUMENTS

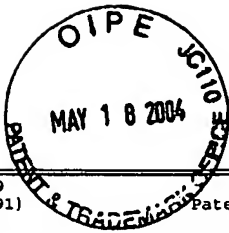
Exam- iner Initial	Patent number	Date	Name	Class	Subclass	Filing date if appropriate

FOREIGN PATENT DOCUMENTS

	Document number	Date	Country	Class	Subclass	Translation	
						YES	NO

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

1. /J.R./	Reyes, et al. "Error-resilient transcoding for video over wireless channels," IEEE Journal on Selected Areas in Communications, vol. 18, no. 6, pp. 1063-1074, 2000
2. /J.R./	Reibman et al., "Low-complexity quality monitoring of MPEG-2 video in a network," in Proceedings IEEE International Conference on Image Processing, September 2003
3.	
4.	
Examiner:	/Jessica Roberts/
Date Considered:	10/26/2007
EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP .609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.	



Sheet 1 of 1

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1. /J.R./	Cote, et al., "Optimal mode selection and synchronization for robust video communications over error-prone networks," IEEE Journal on Selected Areas in Communications, vol. 18, no. 6, pp. 952-965, 2000.		
2. /J.R./	Dogan, "Error-resilient video transcoding for robust inter-network communications using GPRS," IEEE Transactions on Circuits and Systems for Video Technology, vol. 12, no. 6, pp. 453-464, 2002.		
3. /J.R./	Zhang, et al., "Video coding with optimal inter/intra-mode switching for packet loss resilience," IEEE Journal on Selected Areas in Communications, vol. 18, no. 6, pp. 966-976, 2000.		
4. /J.R./	Bertsekas, "Projected Newton methods for optimization problems with simple constraints," Tech. Rep. LIDS R-1025, MIT, Cambridge, MA, 1980.		
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